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INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 10:22:58 ON
22 JUN 2003

SEA ANT# OR ADENINE NUCLEOTIDE TRANSLOCATOR

162951	FILE	ADISCTI
5841	FILE	ADISINSIGHT
2328	FILE	ADISNEWS
15009	FILE	AGRICOLA
5821	FILE	ANABSTR
4621	FILE	AQUASCI
9611	FILE	BIOBUSINESS
597	FILE	BIOCOMMERCE
464639	FILE	BIOSIS
12941	FILE	BIOTECHABS
12941	FILE	BIOTECHDS
100614	FILE	BIOTECHNO
48728	FILE	CABA
99392	FILE	CANCERLIT
314185	FILE	CAPLUS
2934	FILE	CEABA-VTB
395	FILE	CEN
14888	FILE	CIN
7699	FILE	CONFSCI
592	FILE	CROPB
2165	FILE	CROPU
8321	FILE	DDFB
43190	FILE	DDFU
317053	FILE	DGENE
8321	FILE	DRUGB
33046	FILE	DRUGLAUNCH
1407	FILE	DRUGMONOG2
11954	FILE	DRUGNL
61433	FILE	DRUGU
5718	FILE	DRUGUPDATES
2759	FILE	EMBAL
264710	FILE	EMBASE
96717	FILE	ESBIOBASE
11808	FILE	FEDRIP
167	FILE	FOMAD
100	FILE	FOREGE
3814	FILE	FROSTI
3349	FILE	FSTA
29443	FILE	GENBANK
1106	FILE	HEALSAFE
74493	FILE	IFIPAT
76497	FILE	JICST-EPLUS
1036	FILE	KOSMET
94410	FILE	LIFESCI
297	FILE	MEDICONF
401374	FILE	MEDLINE
1637	FILE	NIOSHTIC
12103	FILE	NTIS
158	FILE	NUTRACEUT
1333	FILE	OCEAN
136434	FILE	PASCAL
14639	FILE	PCTGEN
4121	FILE	PHAR

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     3254    FILE PHARMAML
      112    FILE PHIC
    22770    FILE PHIN
   175691    FILE PROMT
      727    FILE RDISCLOSURE
   266899    FILE SCISEARCH
      325    FILE SYNTHLINE
   243384    FILE TOXCENTER
   287050    FILE USPATFULL
     7494    FILE USPAT2
      321    FILE VETB
     2904    FILE VETU
   174014    FILE WPIDS
   174014    FILE WPINDEX
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L1   QUE ANT# OR ADENINE NUCLEOTIDE TRANSLOCATOR

            SEA ANT1 OR ANT2 OR ANT3 OR ADENINE NUCLEOTIDE TRANSLOCATOR

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        2    FILE ADISCTI
       25    FILE AGRICOLA
        1    FILE ANABSTR
        3    FILE AQUASCI
      445    FILE BIOSIS
       11    FILE BIOTECHABS
       11    FILE BIOTECHDS
      183    FILE BIOTECHNO
       40    FILE CABA
       57    FILE CANCERLIT
      439    FILE CAPLUS
        1    FILE CEABA-VTB
       16    FILE CONFSCI
        4    FILE DDFB
       13    FILE DDFU
      176    FILE DGENE
        4    FILE DRUGB
       19    FILE DRUGU
        7    FILE EMBAL
      280    FILE EMBASE
      181    FILE ESBIOBASE
        7    FILE FEDRIP
        2    FILE FSTA
      557    FILE GENBANK
       21    FILE IFIPAT
        7    FILE JICST-EPLUS
      148    FILE LIFESCI
      351    FILE MEDLINE
        2    FILE NIOSHTIC
      126    FILE PASCAL
        3    FILE PROMT
        1    FILE RDISCLOSURE
      476    FILE SCISEARCH
      124    FILE TOXCENTER
      289    FILE USPATFULL
       11    FILE USPAT2
       94    FILE WPIDS
       94    FILE WPINDEX
```

L2   QUE ANT1 OR ANT2 OR ANT3 OR ADENINE NUCLEOTIDE TRANSLOCATOR

FILE 'SCISEARCH, BIOSIS, CAPLUS, MEDLINE, USPATFULL, EMBASE, BIOTECHNO,
ESBIOBASE, LIFESCI, PASCAL, TOXCENTER, WPIDS, CANCERLIT, CABA, AGRICOLA,
IFIPAT, DRUGU, CONFSCI, BIOTECHDS, USPAT2, EMBAL, FEDRIP, JICST-EPLUS,
DRUGB, AQUASCI, PROMT, ADISCTI, FSTA, ...' ENTERED AT 10:25:47 ON 22 JUN
2003

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                 E ANDERSON CHRISTEN/AU
L3          14 S (E3 OR E4 OR E5) AND (ANT1 OR ANT2 OR ADENINE NUCLEOTIDE TRAN
L4          10 DUP REM L3 (4 DUPLICATES REMOVED)
                 E CLEVENGER WILLIAM/AU
L5          14 S E3 AND (ANT1 OR ANT2 OR ADENINE NUCLEOTIDE TRANSLOCATOR)
L6           9 DUP REM L5 (5 DUPLICATES REMOVED)
                 E WILEY SANDRA EILEEN/AU
L7          13 S E3 OR E2 AND (ANT1 OR ANT2 OR ADENINE NUCLEOTIDE TRANSLOCATOR
L8           8 DUP REM L7 (5 DUPLICATES REMOVED)
                 E WILLER SCOTT/AU
                 E SZABO TOMAS/AU
L9           8 S (E2 OR E3 OR E4) AND (ANT1 OR ANT2 OR ADENINE NUCLEOTIDE TRAN
L10          5 DUP REM L9 (3 DUPLICATES REMOVED)
                 E GHOSH SOUMITRA/AU
L11       3403 S (E3 OR E5) AND ANT1 OR ANT2 OR (ADENINE NUCLEOTIDE TRANSLOCAT
L12         14 S (E3 OR E5) AND (ANT1 OR ANT2 OR ADENINE NUCLEOTIDE TRANSLOCAT
L13          9 DUP REM L12 (5 DUPLICATES REMOVED)
                 E MOOS WALTER/AU
L14          5 S (E3 OR E4 OR E5 OR E6) AND (ANT1 OR ANT2 OR ADENINE NUCLEOTID
                 E PEI YAZHONG/AU
L15          7 S E3 AND (ANT1 OR ANT2 OR ADENINE NUCLEOTIDE TRANSLOCATOR)
L16          7 S RECOMBINANT ANT1
L17          4 DUP REM L16 (3 DUPLICATES REMOVED)
L18         17 S ANT1 (5A) (PURIF? OR PURE OR PURITY)
L19          3 DUP REM L18 (14 DUPLICATES REMOVED)
L20         38 S ANT1 AND FUSION PROTEIN
L21         26 DUP REM L20 (12 DUPLICATES REMOVED)
L22          9 S ANT1 (10A) FUSION PROTEIN
L23          4 DUP REM L22 (5 DUPLICATES REMOVED)
L24          6 S RECOMBINANT ANT2
L25          3 DUP REM L24 (3 DUPLICATES REMOVED)
L26          8 S ANT2 (5A) (PURIF? OR PURE OR PURITY)
L27          1 DUP REM L26 (7 DUPLICATES REMOVED)
L28          1 S ANT2 (10A) FUSION PROTEIN

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L Number	Hits	Search Text	DB	Time stamp
1	12	(ANDERSON-CHRISTEN-M.in.) or (ANDERSON-CHRISTEN-MARIE.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:50
2	4	(ANT1 or ANT2) and (DAVIS-ROBERT.in. or DAVIS-ROBERT-E.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:51
3	4	(ANT1 or ANT2) and CLEVENGER-WILLIAM.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:55
4	4	(wiley-sandra.in. or wiley-sandra-eileen.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:57
5	0	(willer-scott-w.in. or willer-scott.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:57
6	3	(szabo-tomas.in. or szabo-tomas-r.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:58
7	5	(ghosh-soumitra-s.in. or ghosh-soumitra.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:58
8	3	(moos-walter.in. or moos-walter-h.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:58
9	4	(pei-yazhong.in.) and (ANT1 or ANT2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:58
10	3	recombinant adj ANT1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:59
11	3	recombinant adj ANT2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 10:59

12	2	ANT1 NEAR5 fusion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 11:05
13	2	ANT1 NEAR5 (pure or purity or purify or purification)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 11:05
14	0	ANT1 NEAR5 (pure or purity or purify or purification) and adenine adj nucleotide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 11:06
15	0	ANT2 NEAR5 fusion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 11:05
16	0	ANT2 NEAR5 (pure or purity or purify or purification) and adenine adj nucleotide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/06/22 11:06